

ISS Spacewalk History				SpaceCalc				
#	Expedition EVAs	HH	MM	#	Astronaut/Cosmonaut	EVAs	HH	MM
0	Expedition 1 EVAs	00	00	1	Anatoly Solovyov	16	77	41
1	Expedition 2 EVAs (2001)	00	19	2	Jerry Ross	9	58	18
4	Expedition 3 EVAs (2001)	18	40	3	Steven Smith	7	49	48
3	Expedition 4 EVAs (2001-2002)	17	49	4	Nikolai Budarin	9	46	14
2	Expedition 5 EVAs (2002)	09	46	5	James Newman	6	43	13
2	Expedition 6 EVAs (2003)	13	17					
0	Expedition 7 EVAs	00	00	28	Total STS-based ISS EVAs		187	20
1	Expedition 8 EVAs (2004)	03	55	33	Total ISS-based ISS/STS EVAs		181	00
4	Expedition 9 EVAs (2004)	15	45		Shortest ISS EVA (U.S. record)		00	14
2	Expedition 10 EVAs (2004-05)	09	58		Longest STS EVA (STS-102)		08	56
0	Expedition 11 EVAs (2005)	00	00		Shortest STS EVA (STS-41C)		03	05
0	Expedition 12 EVAs	00	00		Most STS EVA time (STS-109/HST)		35	55
0	Expedition 13 EVAs	00	00		Gemini Program		11	35
0	Expedition 14 EVAs	00	00		Apollo Program		166	39
					Skylab Program		83	15
19	TOTAL ISS Expedition EVA Time	89	29		Space Shuttle (all EVAs)		928	49
#	Mission	Spacewalk Date	HH	MM	International Space Station EVA Notes			
3	STS-88	12/07/98	07	21	ISS-2A: Node 1 connection to Zarya (Ross, Newman)			
		12/09/98	07	02	ISS-2A			
		12/12/98	06	59	ISS-2A			
					STS-88 TOTAL: 21:22			
1	STS-96	05/29/99	07	55	ISS-2A.1: Station outfitting (Jernigan, Barry)			
1	STS-101	05/21/00	06	44	ISS-2A.2a: Station outfitting (Voss, Williams)			
1	STS-106	09/11/00	06	14	ISS-2A.2b: Zvezda connections (Lu, Malenchenko)			
4	STS-92	10/15/00	06	28	ISS-3A: Z1, PMA-3 (Chiao, McArthur)			
		10/16/00	07	07	ISS-3A (Wisoff, Lopez-Alegria)			
		10/17/00	06	48	ISS-3A (Chiao, McArthur)			
		10/18/00	06	56	ISS-3A (Wisoff, Lopez-Alegria)			
					STS-92 TOTAL: 27:19			
3	STS-97	12/04/00	07	33	ISS-4A: P6 solar array truss (Tanner, Noriega)			
		12/05/00	06	37	ISS-4A			
		12/07/00	05	10	ISS-4A			
					STS-97 TOTAL: 19:20			
3	STS-98	02/10/01	07	34	ISS-5A: Destiny lab module (Jones, Curbeam)			
		02/12/01	06	50	ISS-5A			
		02/14/01	05	25	ISS-5A			
					STS-98 TOTAL: 19:49			
2	STS-102	03/11/01	08	56	ISS-5A.1: Station outfitting (Voss and Helms)			
		03/13/01	06	21	ISS-5A.1 (Thomas and Richards)			
					STS-102 TOTAL: 15:17			
2	STS-100	04/22/01	07	10	ISS-6A: SSRMS installation (Hadfield, Parazynski)			

	04/24/01	07	40	ISS-6A STS-100 TOTAL: 14:50
1	ISS-1 (E2)* 06/08/01	00	19	E2 crew: Zvezda hatch move (Usachev, Voss)
2	STS-104 07/14/01 07/17/01	05 06	59 29	ISS-7A: Joint airlock (Gernhardt, Reilly) ISS-7A STS-104 TOTAL: 12:47
1	ISS-2 (7A) 07/20/01	04	02	ISS-7A/Quest 1 (conducted from new airlock)
2	STS-105 08/16/01 08/18/01	06 05	16 29	ISS-7A.1: Ammonia servicer; MISSE (Barry, Forrester) ISS-7A.1 STS-105 TOTAL: 15:47
1	ISS-3 (E3) 10/08/01	04	58	E3 crew: Pirs module outfitting (Dezhurov and Tyurin)
1	ISS-4 (E3) 10/15/01	05	52	E3 crew: Experiments (Dezhurov and Tyurin)
1	ISS-5 (E3) 11/12/01	05	04	E3 crew: Pirs outfitting (Culbertson and Dezhurov)
1	ISS-6 (E3) 12/03/01	02	46	E3 crew: Debris removal (Dezhurov and Tyurin) ISS/E3 TOTAL: 18:40
1	STS-108 12/10/01	04	12	ISS-UF1: P6 blanket installation (Godwin and Tani)
1	ISS-7 (E4) 01/14/02	06	03	E4 crew: Strela relocation (Onufrienko and Walz)
1	ISS-8 (E4) 01/25/02	05	59	E4 crew: Plume deflectors (Onufrienko and Bursch)
1	ISS-9 (E4/1) 02/20/02	05	47	E4/Quest 2: 8A get-ahead tasks (Walz and Bursch) ISS/E4 TOTAL: 17:49
4	ISS-10 (8A) 04/11/02	07	48	ISS-8A/Quest 3: S0 installation (Smith and Walheim)
	ISS-11 (8A) 04/13/02	07	30	ISS-8A/Quest 4: S0 installation (Ross and Morin)
	ISS-12 (8A) 04/14/02	06	27	ISS-8A/Quest 5: SSRMS config (Smith and Walheim)
	ISS-13 (8A) 04/16/02	06	37	ISS-8A/Quest 6: Get-ahead (Ross and Morin) STS-110 TOTAL: 28:22
3	ISS-14 (UF2) 06/09/02	07	14	ISS-UF2/Quest 7: (Chang-D and Perrin)
	ISS-15 (UF2) 06/11/02	05	00	ISS-UF2/Quest 8: (Chang-Diaz and Perrin)
	ISS-16 (UF2) 06/13/02	07	17	ISS-UF2/Quest 9: SSRMS joint (Chang-D and Perrin) STS-111 TOTAL: 19:31
1	ISS-17 (E5) 08/16/02	04	25	E5 crew: SM debris shields (Korzun, Whitson)
1	ISS-18 (E5) 08/23/02	05	21	E5 crew: Ham antennas, handrails (Korzun, Treschev) ISS/E5 TOTAL: 09:46
3	ISS-19 (9A) 10/10/02	07	01	ISS-9A/Quest 10: S1 installation (Wolf and Sellers)
	ISS-20 (9A) 10/12/02	06	04	ISS-9A/Quest 11: Wolf and Sellers
	ISS-21 (9A) 10/14/02	06	36	ISS-9A/Quest 12: Wolf and Sellers STS-112 TOTAL: 19:41
3	ISS-22 (11A) 11/26/02	06	45	ISS-11A/Quest 13: P1 installation (L-A, Herr.)
	ISS-23 (11A) 11/28/02	06	10	ISS-11A/Quest 14: Lopez-Alegria, Herrington
	ISS-24 (11A) 11/30/02	07	00	ISS-11A/Quest 15: Lopez-Alegria, Herrington STS-113 TOTAL: 19:55
2	ISS-25 (E6) 01/15/03	06	51	E6 crew/Quest 16: Truss preps (Bowersox, Pettit)
	ISS-26 (E6) 04/08/03	06	26	E6 crew/Quest 17: Miscellaneous (Bowersox, Pettit)

				ISS/E6 TOTAL: 13:17	
1	ISS-27 (E8)	02/26/04	03	55	E8 crew: Experiment swaps; early end (Foale, Kaleri)
4	ISS-28 (E9)	06/24/04	00	14	E9 crew: Abort due to O2 leak (Padalka, Fincke)
	ISS-29 (E9)	06/30/04	05	40	E9 crew: RPCM replacement; gyro recovered
	ISS-30 (E9)	08/03/04	04	30	E9 crew: ATV preps; experiment swap outs
	ISS-31 (E9)	09/03/04	05	21	E9 crew: Zarya cooling valve R&R; ATV preps
				ISS/E9 TOTAL: 15:45	
2	ISS-32 (E10)	01/26/05	05	28	E10 crew: Work platform; rockviss (Chiao, Sharipov)
	ISS-33 (E10)	03/28/05	04	30	E10 crew: WAL/GPS antennas; minisat deploy
				ISS/E10 TOTAL: 09:58	
3	STS-114	07/30/05	06	50	ULF-1: TPS repair DTO (Robinson, Noguchi)
	STS-114	08/01/05	07	14	ULF-1: CMG R&R (Robinson, Noguchi)
	STS-114	08/03/05	06	01	ULF-1: ESPAD installation (Robinson, Noguchi)
				STS-114 TOTAL: 20:05	
61	ISS EVAs	Total EVA time:	368	20	by 40 U.S., 1 Japan, 1 Canada, 1 France, 10 Russia
* ISS EVA No./Expedition (or shuttle) Crew					Compiled by William Harwood (08/03/05)